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LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

APPLICANT

Lal et al

FILING DATE

July 1, 2003

GROUP

1632

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ES	AA	US 5,723,313	3-3-1998	Sherr et al	—	—	
ES	AB	US 5,733,920	3-31-1998	Mansuri et al	—	—	
ES	AC	US 5,849,733	12-15-1998	Kim et al	—	—	
ES	AD	US 5,116,954	5-26-1992	Briet et al	—	—	
ES	AE	US 5,284,856	2-8-94	Naik et al	—	—	
ES	AF	US H1427	4-4-1995	Briet et al	—	—	
ES	AG	US 4,900,727	2-13-1990	Kattige et al	—	—	

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
ES		WO 01/83469 A1	11-8-2001	PCT	—	—	YES NO

## OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

ES	AH		Senderowicz et al, "Preclinical and Clinical Development of Cyclin-Dependent Kinase Modulators"; J. Natl. Cancer Institute, Vol. 92, No. 5, 2000, 376-387;
	AI		Naik et al, "An Anti-Inflammatory Cum Immunomodulatory Piperidinybenzopyranone from <i>Dyoxylum Binectariferum</i> : Isolation, Structure and Total Synthesis"; Tetrahedron, 1998, 44(7), 2081-2086;
	AJ		Pérez-Roger et al, "Inhibition of Cellular Proliferation by Drug Targeting of Cyclin-Dependent Kinases"; Curr. Pharm. Biotechnol, 2000, July 1 (1), 107-116;
	AK		Losiewicz et al, "Potent Inhibition of CDC2 Kinase Activity by the Flavonoid L86-8275"; Biochemical and Biophysical Research Communications, 1994, 589-595;
	AL		J. Org. Chem. 1992, 57, 6321-6323;
	AM		Larget et al, "Convenient Extension of the Wessely-Moser Rearrangement for the Synthesis of substituted Alkylaminoflavones as Neuroprotective Agents in Vitro"; Bioorganic and Medicinal Chemistry Letters 10 (2000) 835-838;
	AN		Tsuritani et al; Organic Letters 2001, Vol. 3, No. 17, 2709-2711;
	AO		Bang-Chi-Chen et al, "A New Facile Method for the Synthesis of 1-Arylimidazoles-5-Carboxylates", Tetrahedron Letters 41 (2000) 5453-5456;
	AP		Falb et al, "A Convenient Synthesis of Chiral Oxazolidin-2-Ones and Thiazolidin-2-Ones and an Improved Preparation of Triphosgene"; Synthetic Communications, 23(20), 2839-2844, 1993
	AQ		Hosoi et al, J. Biochem 117, 741-749 (1995); and
ES	AR		Ongkeko et al, "Inactivation of Cdc2 Increases the Level of Apoptosis Induced by DNA Damage"; Journal of Cell Science 108, 2897-2904 (1995).

EXAMINER

DATE CONSIDERED

\* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.